

A woman with long dark hair and a young girl with two braids are dancing happily in a bright, modern living room. The woman is wearing a green button-down shirt and blue jeans, while the girl is wearing a light blue denim jacket over a white t-shirt and light blue jeans. They are standing in front of a light-colored sofa adorned with yellow and green pillows. The room features large windows with blue curtains, a white shelving unit, and indoor plants.

DAIKIN

FIT

A revolutionary side discharge system
that won't compromise on comfort.
The **Daikin *FIT*** system offers solutions
when a traditional cube style cannot.

Driven by

Perfecting The Air We Share 

Air is essential to our existence and Daikin's role and responsibility in enriching it continues to expand. Daikin is devoted, with unbridled passion, to overcoming the ever-evolving challenges of the air around us. Leveraging our leading, cutting-edge technologies, with a holistic focus on performance, reliability, design, aesthetics, air environment, ease of use and efficiency, we create outstanding products and system solutions to realize a comfortable and sustainable living environment for all people and all regions of the world.





DESIGNED
TO **FIT**



A smiling couple with a golden retriever dog. The woman is on the left, wearing a striped shirt, and the man is on the right, wearing a green jacket. They are both smiling and looking at the camera. The dog is in the center, looking to the left with its tongue out. The background is a bright, modern interior with large windows.

COMFORT

The air today feels just right – amazing temperature, ideal humidity, and freshness – like right after it rains. But what makes it even better is that this ideal air is happening indoors. Inside your space. Inside, where we spend most of our time – working, playing, sleeping, living.

At Daikin, we're committed to making the air inside just as refreshing as the air outside. With Daikin efficiency, quality, and control, you can create your own ideal indoor environment. So, every day feels perfect, inside, and out.

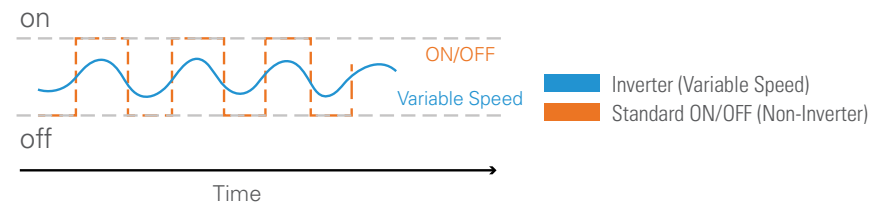
Perfecting The Air We Share.

Elevate your comfort expectations

HVAC systems are smart systems that implement cooling, or heating, in accordance to your desired set temperature and maintains it in every season – when the set temperature is reached, non-inverter systems will automatically power off causing the temperature to rise. When the set temperature is reached again, the unit will re-operate to condition the air. The Daikin *FIT* system is an Inverter unit that runs continuously but adjusts the compressor's speed to meet the demand. Because it maintains the temperature consistently, your home will no longer feel too hot or too cold.

By continuously running at low energy conserving levels, the air is consistently filtered, the Daikin *FIT* system will help drastically improve your comfort level by controlling humidity, as the air passes through the coil, it removes moisture and keeps you (and your home) from feeling muggy.

Inverter vs. Non-Inverter Operation



The above illustrates the airflow of a Inverter (Variable Speed) fan vs. a standard ON/OFF (Non-Inverter) fan.

LEARN MORE ABOUT THE BENEFITS OF
DAIKIN INVERTER TECHNOLOGY:
www.daikincomfort.com/go/inverter/

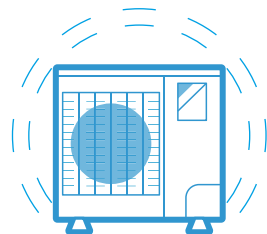


Rest, relax, repeat

Undesirable operational sounds often accompany non-inverter systems, especially in start-up operation. These sounds can become a nuisance in yards or when the system is near a window. With the ability to operate more consistently, at variable-speeds, the Daikin *FIT* system can help bring additional acoustical comfort to any environment (inside and out).



Daikin DZ14SA (Non-inverter): **73 dB(A)**



Daikin *FIT* (inverter) system: **45 dB(A)***



* In quiet mode.

Filtration your home needs and your family deserves

Go beyond just merely heating and cooling the air in your home, to providing clean indoor air to your family. According to The Environmental Protection Agency (EPA)¹, it's possible for the air inside your home to be up to five times more polluted than the air outside. With the new Daikin *ONE* premium air cleaner, protect and prolong the operation and efficiency of your system while delivering improved indoor air.

- » The Daikin *ONE* premium air cleaner (DV15) is a MERV 15 media filter that removes more than 85% of particles down to 0.3 microns*

¹ www.epa.gov/indoor-air-quality-iaq/inside-story-guide-indoor-air-quality

* Testing performed by LMS Technologies, Inc.

LEARN MORE ABOUT THE
DAIKIN *ONE* ECOSYSTEM
LINE OF INDOOR AIR
QUALITY (IAQ) SOLUTIONS:



www.daikincomfort.com/go/daikinoneecosystem/

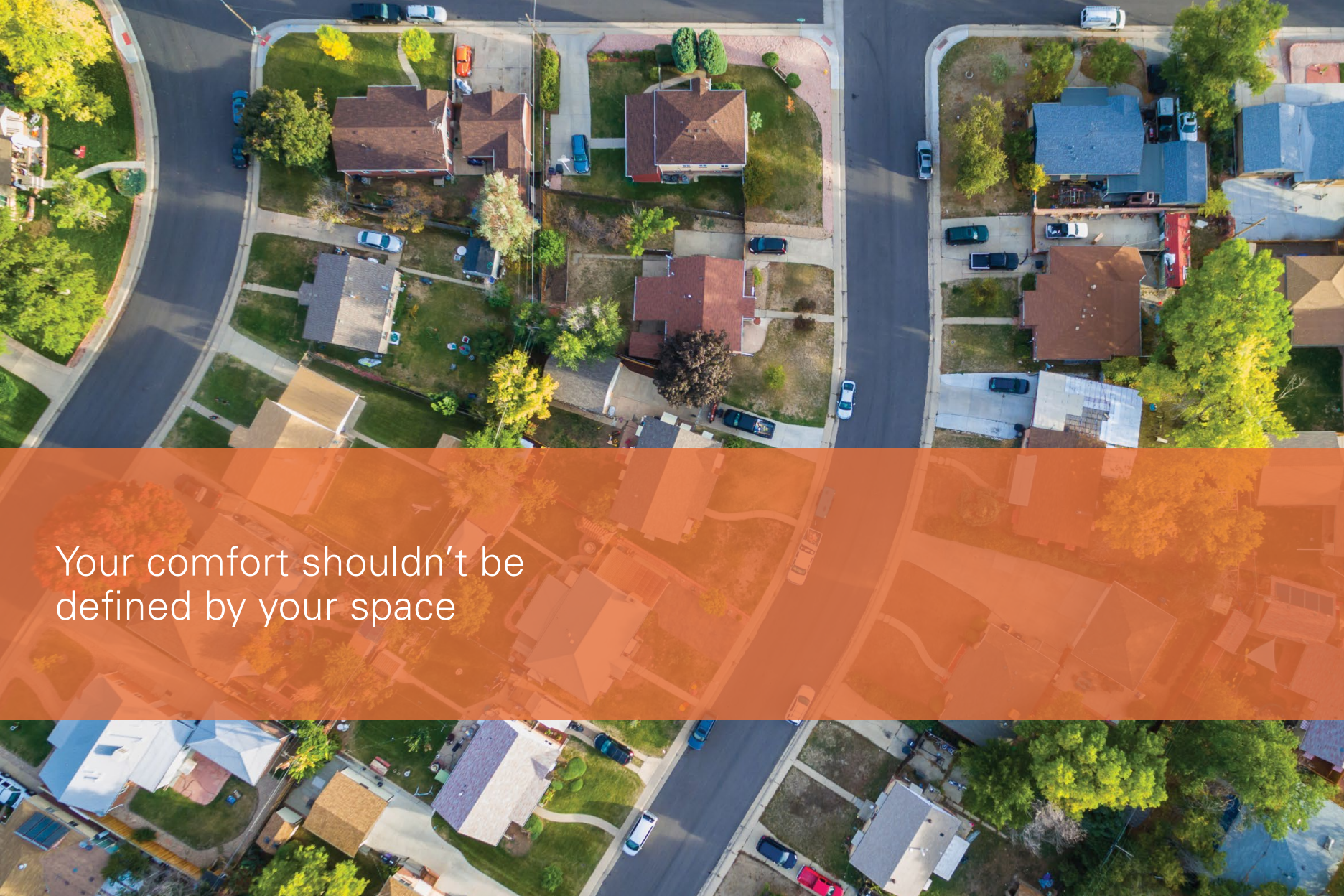
FILTER CLEANER AIR

	0.3 - 1µm (tiny)	1 - 3µm (medium)	3 - 10µm (large)
Standard Furnace Filter	0	0	70-85%
BASIC MERV 8			
DV15	> 85%	> 90%	> 99%
MERV 15			



SPACE



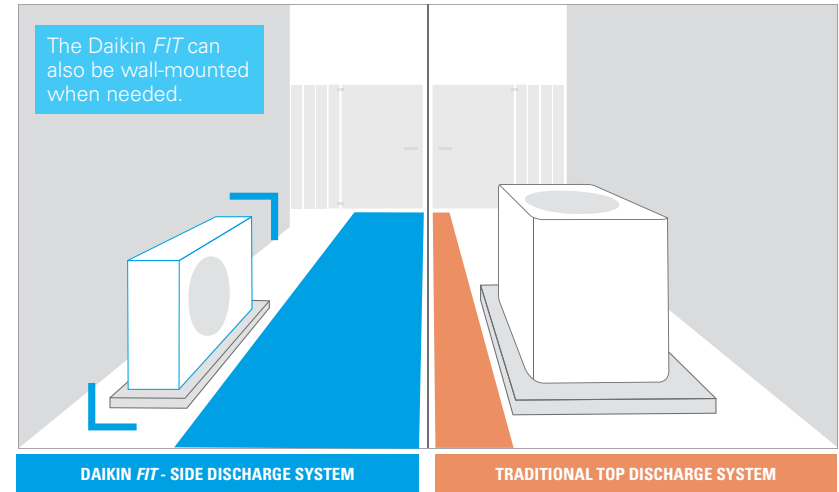
An aerial photograph of a suburban neighborhood. The image shows several houses with brown and grey roofs, green lawns, and trees. A curved road runs along the left side, and a straight road runs along the right side. A semi-transparent orange banner is overlaid across the middle of the image, containing the text "Your comfort shouldn't be defined by your space".

Your comfort shouldn't be defined by your space

Going beyond the limitations of the traditional HVAC box

Your home is unique, just like your comfort needs. Although traditional “cube style” systems have been providing comfort for years, they can be cumbersome for certain spaces. The compact size of the Daikin *FIT* system now offers you a solution so you no longer have to compromise.

- » Perfect for homes with limited installation space
- » Can be ground or wall-mounted to free up additional (valuable) space where it matters most
- » Slick and slim profile - ideal for zero lot line homes and/or locations, patio, terrace, roof, and multi-story locations that would typically require a crane to install





Zero Lot Line



Patio



Backyard



Roof/Terrace/Balcony



BUDGET



More time to spend on the things that matter

If you're like most families, you want to be comfortable and save money at the same time. When you purchase a Daikin *FIT* system, you're investing in state-of-the-art HVAC technology developed to help you meet budget and efficiency goals.

» **Energy efficient:**

- **AC:** Up to **17.2 SEER2**
- **Heat Pump:** Up to **17.5 SEER2** and **8.6 HSPF2**
- » Inverter (variable-speed) technology
- » Premium indoor unit options
- » Outstanding warranty* and support

*Complete warranty details available from your local dealer or at www.daikincomfort.com.

LEARN HOW MUCH YOU
COULD SAVE WITH AN
INVERTER SYSTEM.
VISIT THE DAIKIN
EFFICIENCY ADVISOR:



www.daikincomfort.com/go/energyadvisor/

Compressors are the heart of your heating and cooling systems. As the single most energy consuming part of a system, it is important to understand that not all compressors are created equal. Traditional systems use single speed or dual-speed compressors, while the Daikin *FIT* system is equipped with revolutionary Daikin inverter (variable-speed) technology.

Like a car operating on cruise control, an inverter carefully controls the heating and cooling power generated by the unit. This minimizes temperature fluctuations, reaches the temperature set point faster after an extended period of interrupted use, and provides continuous cooling and heating comfort. Inverter HVAC Systems can save up to 30% energy compared to non-inverter HVAC systems.*



* Energy reduction is based on SEER2 cooling efficiency ratings. Actual performance and savings may vary based on home size, usage behavior, local climate, ductwork, and installation quality. Comparing FIT (Models: DC9VS, DH7VS, and DH6VS) to 13.4 SEER2 split-system air conditioner (U.S. Department of Energy 2023 minimum efficiency North region).

Space-saving.
Efficient.
Affordable.

Daikin *FIT* Features:

- » **Inverter (variable-speed) Compressor** – Ideal indoor comfort and efficiency
- » **Low operational sound levels** – Reclaim outdoor space
- » **Quiet-mode** – Provides enhanced acoustical comfort, up to 3 different sound levels as low as 45 dB(A)
- » **Blue Fin Corrosion Coating** – Long condenser coil life and reliability
- » **Swing Compressor** – Quiet and dependable
- » **Side panel access** – Ease of service for annual maintenance
- » **Compact and lightweight** – The trunk style outdoor unit is perfect when installation space is limited



BACKED BY A 12-YEAR PARTS LIMITED WARRANTY* AND A 12-YEAR UNIT REPLACEMENT LIMITED WARRANTY*

* Complete warranty available from your local dealer or at www.daikincomfort.com. To receive 12-Year Parts Limited Warranty and 12-Year Unit Replacement Limited Warranty, online registration must be completed within 60 days of installation. The duration of warranty coverage may depend on the state in which you reside. Some states and provinces do not allow warranty coverage to be conditioned on registration. For a list of states and provinces that do not allow warranty coverage to be conditioned on registration, please visit www.daikincomfort.com/warranty-information or, to request a paper copy of this information, please call us at 1-855-502-3903. Additional requirements for annual maintenance are required for the 12-Year Unit Replacement Limited Warranty. Changes in law, regulations, or technology may result in an equivalent unit not being available. Other limitations and exclusions apply, refer to complete warranty details for full list of limitations and exclusions, as well as rights and obligations should an equivalent unit not be available.

Heat Pump Unit Features:

- » **Intelligent Defrost Mode** – The outdoor unit will enable this mode to help prevent frost/ice from building up in cold climate conditions. It can also provide long heating operation time for outstanding comfort for occupants.
 - A selectable defrost backup heat option, when turned off, will lower power consumption during defrost
- » **Advanced water-shedding drain pan** – Engineered with multiple drain holes and channels to help provide effective water shedding.
- » **Hot start technology** – When the heating operation starts or when the unit changes from cooling to heating there is no cold draft released into the room.



Daikin All
Aluminum Coils
(CAPE/CAPEA/CHPE)



80-97% AFUE
Communicating
Gas Furnaces

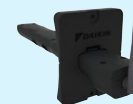


Multi-Position
Air Handlers
(DVFEC/MBVC)

Daikin *ONE* Indoor Air Quality Solutions



DAIKIN *ONE* PREMIUM
AIR CLEANER



DAIKIN *ONE*
HOME AIR MONITOR



Daikin *ONE* touch
smart thermostat



Daikin *ONE* +
smart thermostat

For systems compatible with the Daikin *ONE*+ and Daikin *ONE* touch smart thermostats, connection to *SkyportCare* is possible. This enables you to grant permission to your installing dealer to receive notifications on your system from the *SkyportCare* cloud. Granting your dealer access through *SkyportCare* allows *SkyportCare* to notify your dealer when your system needs maintenance, alert them if your system ever has an urgent need, and provide detailed performance information on your system. *SkyportCare* can even allow your dealer to provide contactless resolution to some issues remotely. The first year of *SkyportCare* is included with purchase. Ask your Daikin contractor for more information!

The Daikin *FIT* AC Line

R32

AC Operating Range (DC6VS/DC9VS):

- **Cooling:** 0°F to 115°F (-17.8°C to 46.1°C)

NEW Daikin *FIT* High Efficiency AC

UP TO 17.2 SEER2

UP TO 19 SEER2

AIR CONDITIONERS



Standard cube-style



DC6VS

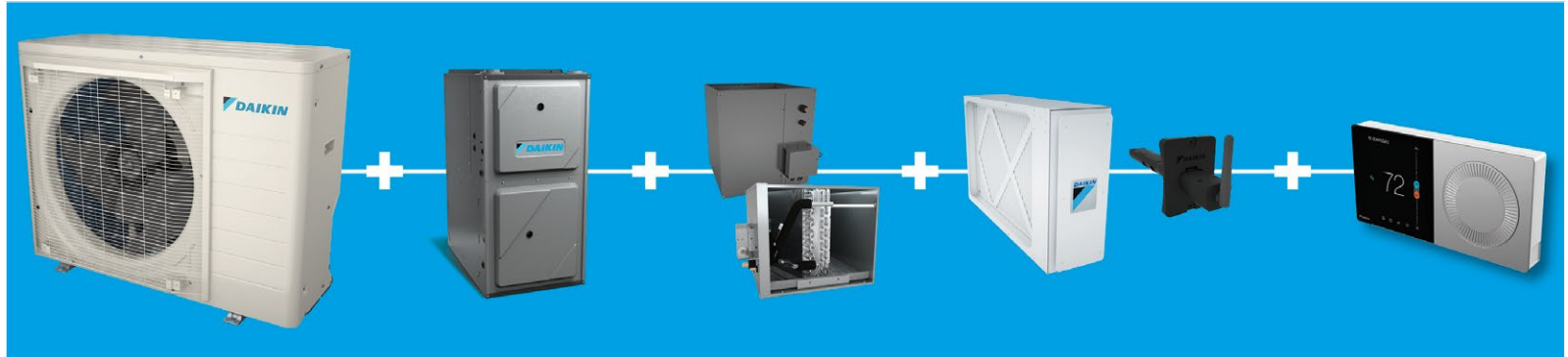


DC9VS

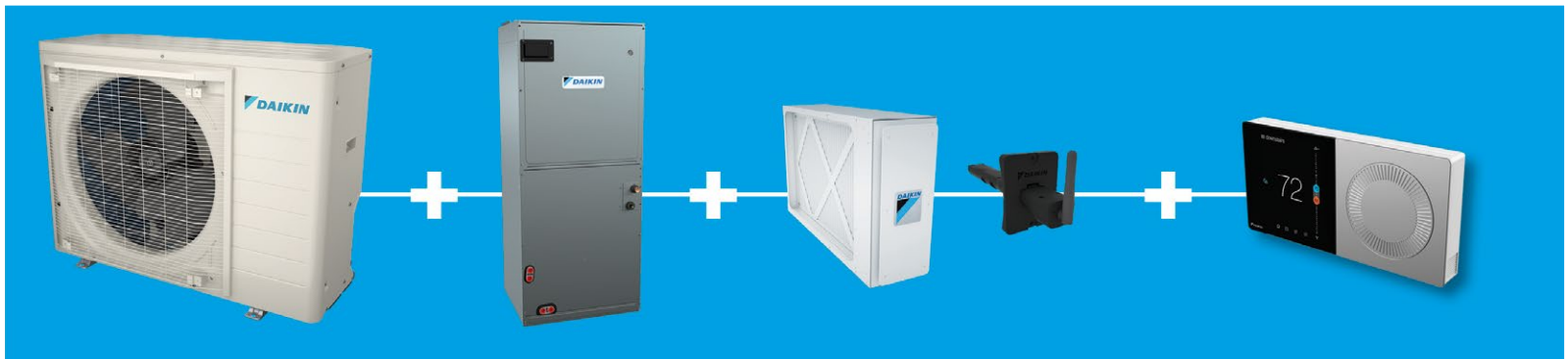
The Daikin *FIT* AC System Options

DAIKIN FIT AC SYSTEM OPTIONS

FURNACE + COIL



AIR HANDLER



The Daikin *FIT* Heat Pump Line

R32

Heat Pump Operating Range:

- **Cooling:** (DH6VS/DH7VS/DH9VS) 0°F to 115°F (-17.8°C to 46.1°C)
- **Heating:** (DH6VS/DH7VS) -10°F to 70°F (-23.3°C to 21.1°C)
(DH9VS) -20°F to 70°F (-28.8°C to 21.1°C)

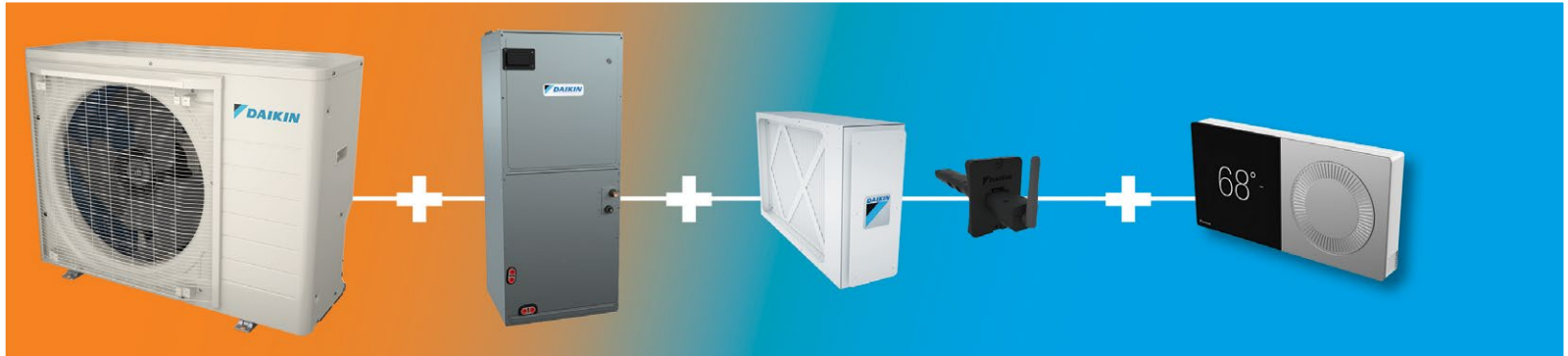
NEW Daikin *FIT AURORA*

HEAT PUMPS		UP TO 19.0 SEER2 UP TO 8.8 HSPF2		UP TO 21.0 SEER2 UP TO 10.0 HSPF2
				
	Standard cube-style	DH6VS	DH7VS	DH9VS

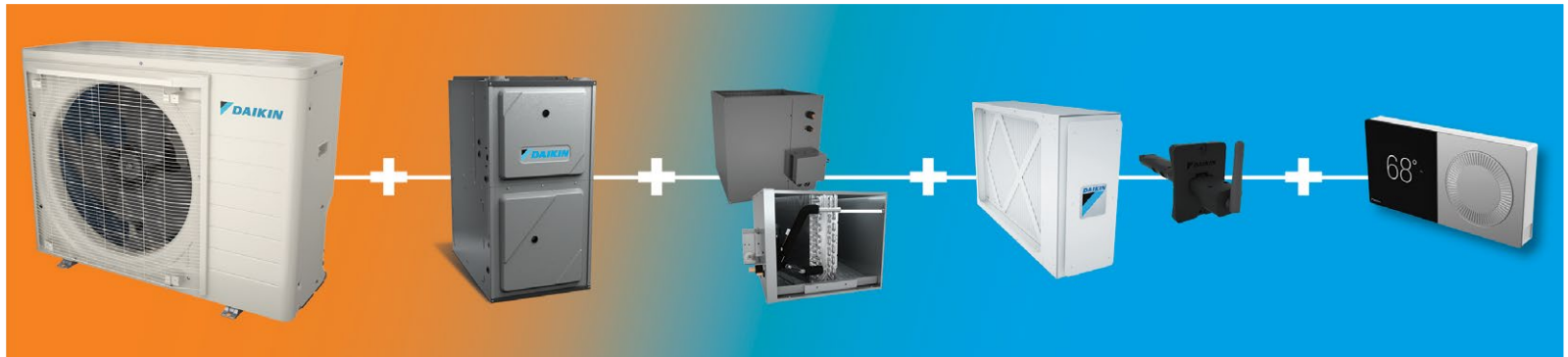
The Daikin *FIT* Heat Pump System Options

DAIKIN FIT HEAT PUMP SYSTEM OPTIONS

AIR HANDLER



DUAL FUEL
(FURNACE + COIL)



Dedicated.
Specialized.
Professional.



Daikin *Comfort Pro*.

Those 3 simple words can offer you comfort like you've never experienced. The words mean that the contractor you invited into your home is a highly-qualified and continuously trained professional who will quickly, efficiently, and effectively help to solve any of your indoor comfort needs.

All Daikin *Comfort Pro* contractors seek to achieve the highest levels of customer service, business integrity, and technical competency. These range from maintaining an excellent rating with their local Better Business Bureau (BBB) to taking continuing education classes on how best to install and service Daikin brand products. To retain this status, Daikin *Comfort Pro* contractors must deliver their best abilities to each and every customer, year after year.

If, for any reason, the Daikin *Comfort Pro* has not met your expectations within one year of your equipment or system installation, please contact the installing Daikin *Comfort Pro* and ask them to honor the Daikin Comfort Promise. The Daikin *Comfort Pro* will return to your house to resolve any issues that you have with your installation at no cost to you.

Daikin has held a strong commitment to quality, service and innovation since our inception. It is this commitment that has allowed us to become one of the largest manufacturers of HVAC systems and refrigerants in the world.

FIND A DAIKIN *COMFORT PRO* NEAR YOU AT:

WWW.DAIKINCOMFORT.COM/FIND-DEALER/LOCATOR



Add further peace of mind
with rebates and financing

DID YOU KNOW YOU MAY BE ABLE TO TAKE ADVANTAGE OF STATE AND LOCAL REBATES?

Visit **www.daikincomfort.com/rebates** to see if
you are eligible!

TAKE COMFORT IN OUR FINANCING OPTIONS

Financing for your **Daikin FIT** system
is available via EGIA.

For more details and enrollment information,
visit **www.egia.org/daikin** or call **888-691-0387**.



Add further peace of mind with our
comprehensive options for extended
service plans.

Asure

EXTENDED SERVICE PLAN

Daikin understands that you expect to
enjoy years of uninterrupted service
from your home comfort system. By
including an *ASURE* Extended Service
Plan you can have peace of mind

knowing that you won't be faced with unexpected repair or part
replacement costs for your heating and air conditioning system. With
an *ASURE* Extended Service Plan, your investment can be protected
from the unplanned cost of a service call and from the increasing cost
of service over the life of your equipment.

- » No unexpected repair bills
- » Prompt service provided by an authorized
ASURE contractor
- » All repairs performed with Daikin brand
replacement parts
- » No pre-authorization required

These benefits mean that you can count on staying cool in
the summer and warm in the winter — an **AFFORDABLE**
benefit that adds **VALUE** over the life of your home
comfort product.

Contact your local Daikin sales representative or local contractor for
more information on current extended service plans that are available
to you.



To find a local contractor, visit:
www.daikincomfort.com/find-dealer/locator

For comments or questions, please email
homeownersupport@daikincomfort.com



Select DZ6VS, DH6VSA, DH7VSA, DH9VSA heat pump models meet the **ENERGY STAR®** cold climate requirements. Please refer to product engineering manuals for additional information or visit www.energystar.gov.

ADDITIONAL INFORMATION:

Before purchasing this appliance, read important information about its estimated annual energy consumption, yearly operating cost, or energy efficiency rating that is available from your retailer.

R32

WARNINGS:

- » Always use a licensed installer or contractor to install this product. Do not try to install the product yourself. Improper installation can result in water or refrigerant leakage, electrical shock, fire or explosion.
- » Use only those parts and accessories supplied or specified by Daikin. Ask a licensed contractor to install those parts and accessories. Use of unauthorized parts and accessories or improper installation of parts and accessories can result in water or refrigerant leakage, electrical shock, fire or explosion.
- » Read the User's Manual carefully before using this product. The User's Manual provides important safety instructions and warnings. Be sure to follow these instructions and warnings.
- » For any inquiries, contact your local Daikin dealer.

Our continuing commitment to quality products may mean a change in specifications without notice.

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